

Fragile Palm Leaves

MS ID 1995

Room 3A

khuddasikkhā (ikā sac nissya



၂

သို့သိက္ခာ၌ကာကွယ်သောသောဂ္ဂါရိမိဒ္ဓါပဿ
ဝါရိယ

တစ်ပါးတည်း
သော

တစ်ပါးတည်း
သော

တစ်ပါးတည်း
သော

၁၀၃

တစ်ပါးတည်း
သော

တစ်ပါးတည်း
သော

၁၀၀

ကျေးဇူးတင်
ကျေးဇူးတင်

ကျေးဇူးတင်

ကျေးဇူးတင်

၁၀၀

ကျေးဇူးတင်

ကျေးဇူးတင်

ထောင့်ဝါတ်ပုဒ်

ပုဒ်

တံသံသြသံသြဝါတ်ဝါတ်
တံသံသြသံသြဝါတ်ဝါတ်

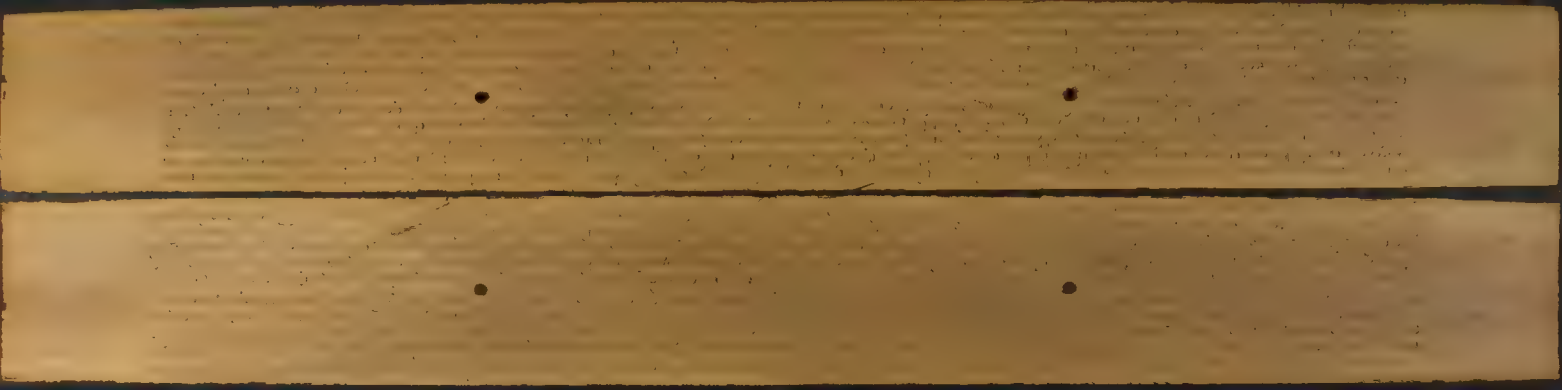
ပုဒ်

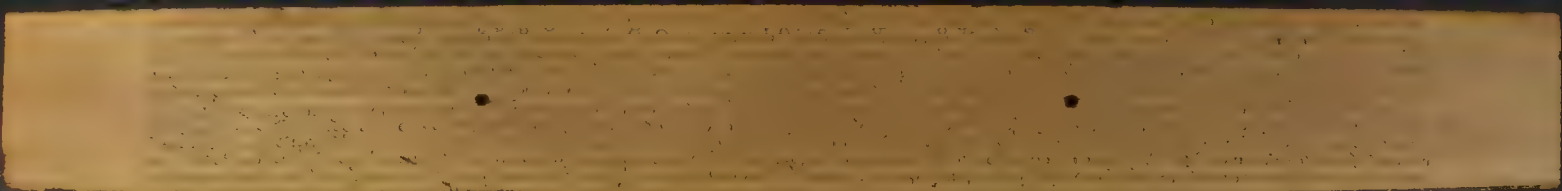
တံသံသြသံသြဝါတ်ဝါတ်
တံသံသြသံသြဝါတ်ဝါတ်
တံသံသြသံသြဝါတ်ဝါတ်

တံသံသြသံသြဝါတ်ဝါတ်

တံသံသြသံသြဝါတ်ဝါတ်
တံသံသြသံသြဝါတ်ဝါတ်

တံသံသြသံသြဝါတ်ဝါတ်





ဝဿနာ
သ္မိသ္မိ

ကံသ္မိသ္မိသ္မိသ္မိ
သ္မိသ္မိသ္မိသ္မိသ္မိ

သ္မိသ္မိသ္မိသ္မိ

သ္မိသ္မိသ္မိသ္မိ

သ္မိသ္မိသ္မိသ္မိ
သ္မိသ္မိသ္မိသ္မိ

ကံတည့်ပုံနာမာသေသံ
သံသရာပုံဝေဝေဝေ

သံသရာပုံဝေဝေဝေ

ဝေဝေ

ဝေဝေဝေဝေဝေဝေ
ဝေဝေဝေဝေဝေဝေ

သံသရာပုံဝေဝေဝေ
သံသရာပုံဝေဝေဝေ

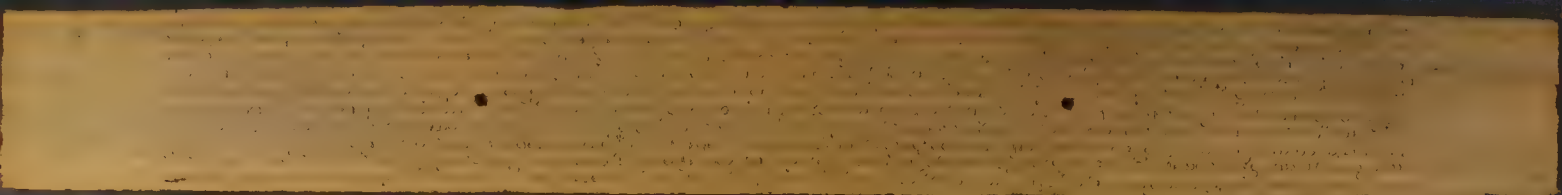
သံသရာပုံဝေဝေဝေ

သံသရာပုံဝေဝေဝေ
သံသရာပုံဝေဝေဝေ

သံသရာပုံဝေဝေဝေ
သံသရာပုံဝေဝေဝေ

သံသရာပုံဝေဝေဝေ
သံသရာပုံဝေဝေဝေ

သံသရာ
ဝေဝေ



Handwritten text in a cursive script, likely a historical document or letter. The text is written on aged, yellowed paper and is mostly illegible due to fading and damage. The script appears to be from a European language, possibly German or Dutch, based on the character shapes and the use of a capital 'U' as a section marker. The text is organized into several lines, with some lines starting with a capital letter. There are two large, dark circular marks on the page, possibly from binding holes or damage.

Handwritten text in a cursive script, likely a historical document or letter. The text is written on aged, yellowed paper and is mostly illegible due to fading and damage. The script appears to be from a European language, possibly German or Dutch, based on the character shapes and the use of a capital 'U' as a section marker. The text is organized into several lines, with some lines starting with a capital letter. There are two large, dark circular marks on the page, possibly from binding holes or damage.

၎င်းတို့သည် ဤပင်္စာတော်ကို ကာကွယ်
ပေးကာကွယ်၏။

ထိုလူကလည်းကောင်း

တရားဝန်ထမ်းများ၏ အကျိုးအမြတ်များကို

Handwritten text in a cursive script, likely a letter or document. The text is written on a single line across the top of the page. There are two dark circular marks, possibly holes or ink smudges, visible on the left and right sides of the text.

Handwritten text in a cursive script, likely a letter or document. The text is written on a single line across the bottom of the page. There are two dark circular marks, possibly holes or ink smudges, visible on the left and right sides of the text.

၃၆၈၅၅၅

လယ်ယာ

လယ်ယာ

လယ်ယာ

လယ်ယာ

၆၄

Handwritten text in Burmese script, likely a historical document or manuscript. The text is written in a cursive style and is mostly illegible due to fading and damage. There are two prominent dark circular marks on the left side of the page.

Handwritten text in Burmese script, likely a historical document or manuscript. The text is written in a cursive style and is mostly illegible due to fading and damage. There are two prominent dark circular marks on the left side of the page.

သော...လေး...သော...
သော...လေး...သော...
သော...လေး...သော...
သော...လေး...သော...

Handwritten text in a script, likely Tamil, spanning the top half of the page. The text is densely written and appears to be a continuous passage.

Handwritten text in a script, likely Tamil, spanning the bottom half of the page. The text is densely written and appears to be a continuous passage.

Handwritten text in a cursive script, likely a letter or document, spanning the top half of the page. The text is dense and fills most of the line.

Handwritten text in a cursive script, likely a letter or document, spanning the bottom half of the page. The text is dense and fills most of the line.

Handwritten text in a cursive script, likely a manuscript or letter, spanning the width of the page. The text is written in a dark ink on aged, slightly discolored paper. There are two prominent dark circular marks, possibly holes or ink blots, near the center of the page.

Handwritten text in a cursive script, likely a historical document or letter. The text is written on a single sheet of paper, showing signs of age and wear. The script is dense and fills most of the page.

Handwritten text in a cursive script, likely a historical document or letter. The text is written on a single sheet of paper, showing signs of age and wear. The script is dense and fills most of the page.

Uppmunnarþing

Handwritten text in a cursive script, likely a historical document or letter. The text is written in a single column and appears to be in a European language, possibly German or French. The handwriting is dense and somewhat difficult to decipher due to the cursive style. There are two large, dark circular marks or holes visible on the page, one near the center and one towards the right side.

Handwritten text in a cursive script, continuing from the top section. The text is written in a single column and appears to be in a European language, possibly German or French. The handwriting is dense and somewhat difficult to decipher due to the cursive style. There are two large, dark circular marks or holes visible on the page, one near the center and one towards the right side.

1918

[Faint handwritten text, likely bleed-through from the reverse side of the page.]

1870
The first of the year was a very
cold one, and the weather was
very disagreeable. The wind was
very strong, and the rain was
very heavy. The snow was
very deep, and the ice was
very thick. The ground was
very hard, and the water was
very cold. The people were
very poor, and the food was
very scarce. The houses were
very small, and the streets were
very narrow. The people were
very ignorant, and the
government was very corrupt.

The second of the year was a
very warm one, and the weather
was very pleasant. The wind
was very light, and the rain
was very light. The snow was
very light, and the ice was
very thin. The ground was
very soft, and the water was
very warm. The people were
very rich, and the food was
very plentiful. The houses were
very large, and the streets were
very wide. The people were
very educated, and the
government was very honest.

Handwritten text in a cursive script, likely a historical document or letter. The text is written on a single line across the top of the page. It begins with a small mark on the left and ends with a small mark on the right. The script is dense and flowing, with many loops and flourishes. There are two large, dark circular marks on the page, one near the left edge and one near the right edge, which appear to be punch holes or large ink stains.

Handwritten text in a cursive script, likely a historical document or letter. The text is written on a single line across the bottom of the page. It begins with a small mark on the left and ends with a small mark on the right. The script is dense and flowing, with many loops and flourishes. There are two large, dark circular marks on the page, one near the left edge and one near the right edge, which appear to be punch holes or large ink stains.

Handwritten text in a cursive script, likely Burmese, spanning the top half of the page. The text is densely written and appears to be a continuous passage. There are two prominent dark circular marks, possibly holes or ink blots, located near the center and towards the right side of the text block.

Handwritten text in a cursive script, likely Burmese, spanning the bottom half of the page. The text is densely written and appears to be a continuous passage. There are two prominent dark circular marks, possibly holes or ink blots, located near the center and towards the right side of the text block.

Handwritten text in a cursive script, likely a letter or a page from a manuscript. The text is written in a single column and appears to be in a historical or religious context. There are several lines of text, with some words and phrases being repeated or emphasized. The handwriting is fluid and characteristic of the period.

Handwritten text in a cursive script, continuing from the top section. The text is written in a single column and appears to be in a historical or religious context. There are several lines of text, with some words and phrases being repeated or emphasized. The handwriting is fluid and characteristic of the period.

(24)

(22)

Handwritten text in Burmese script, likely a historical document or manuscript. The text is written in a cursive style and spans across the top section of the page. The script is dense and fills most of the upper half of the page.

Handwritten text in Burmese script, continuing from the top section. The text is written in a cursive style and spans across the bottom section of the page. The script is dense and fills most of the lower half of the page.

Handwritten text in a cursive script, likely a historical document or letter. The text is written on a single line across the page. The script is dense and flowing, with many small, connected letters. There are several large, dark ink blotches or stains visible on the page, particularly in the center and towards the right side. The paper appears aged and slightly discolored.

Handwritten text in a cursive script, likely a historical document or letter. The text is written on a single line across the page. The script is dense and flowing, with many small, connected letters. There are several large, dark ink blotches or stains visible on the page, particularly in the center and towards the right side. The paper appears aged and slightly discolored.

Handwritten text in Burmese script, consisting of approximately 10 lines of dense, cursive writing.

Handwritten text in Burmese script, consisting of approximately 10 lines of dense, cursive writing.

Handwritten text in a cursive script, likely a letter or document, spanning the top half of the page. The text is dense and fills most of the line.

Handwritten text in a cursive script, likely a letter or document, spanning the bottom half of the page. The text is dense and fills most of the line.

[Faint, illegible handwritten text across the page]

မြတ်ဗုဒ္ဓကောသလ
သုတ္တံ

သုတ္တံ

သုတ္တံ

သုတ္တံ



ပြာဟေဋ္ဌာနာယူ

၅၅၆

500000
 100000

[Faint handwritten text, likely bleed-through from the reverse side of the page.]

Handwritten text in a cursive script, likely a letter or document. The text is written on a single line across the page. The script is dense and difficult to decipher, but appears to be a continuous flow of characters. There are several dark spots or ink blots visible along the line of text.

Handwritten text in a cursive script, likely a letter or document. The text is written on a single line across the page. The script is dense and difficult to decipher, but appears to be a continuous flow of characters. There are several dark spots or ink blots visible along the line of text.

Handwritten text on a long, narrow strip of paper, likely a manuscript or a page from a book. The text is written in a cursive script and is densely packed across the strip. There are two prominent dark circular marks, possibly holes or ink smudges, located near the center of the strip.

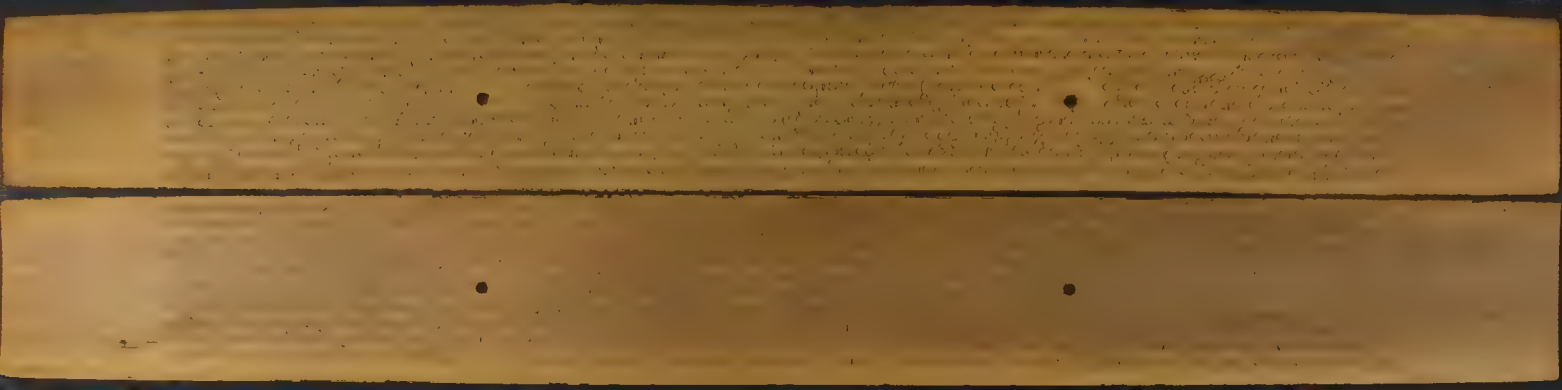
Continuation of the handwritten text on a second strip of paper, matching the style and script of the first strip. The text is also densely packed and cursive. Two dark circular marks are visible, corresponding to the ones on the first strip, suggesting they were part of a bound volume.

သက္ကရာဇ်
၁၈၈၈

ဦးသန်းမြတ်

တရားရုံးကြီး၊
ဦးသန်းမြတ်





၁၈၈၁ ခု
ဧပြီလ

စာပေတို့ ကွဲပြားကွဲပြားသော

အလယ်အလတ်
အလယ်အလတ်

Handwritten text in Burmese script, consisting of approximately 10 lines of dense, cursive writing. The ink is dark and the paper is aged and slightly discolored.

Handwritten text in Burmese script, consisting of approximately 10 lines of dense, cursive writing. The ink is dark and the paper is aged and slightly discolored.

တရားရုံးချုပ်
တရားရုံးချုပ်
ဟောပြော

လိကတိလတ္တ
ကိလိယတိဟိဟိ
ကိလိယတိဟိဟိ

ယုယု
ယုယု
ယုယု

ယုယု
ယုယု
ယုယု

Handwritten text on a long, narrow strip of paper, likely a page from a manuscript. The text is written in a cursive script and is densely packed across the strip. There are two distinct dark circular marks, possibly holes or ink smudges, visible on the left side of the strip.

Handwritten text on a long, narrow strip of paper, likely a page from a manuscript. The text is written in a cursive script and is densely packed across the strip. There are two distinct dark circular marks, possibly holes or ink smudges, visible on the left side of the strip.

257

Handwritten text in a cursive script, likely a historical document or letter. The text is written on a single line across the page. The script is dense and difficult to decipher, but appears to be a form of early modern European cursive. There are two small, dark, circular marks or holes visible on the left side of the page.

Handwritten text in a cursive script, likely a historical document or letter. The text is written on a single line across the page. The script is dense and difficult to decipher, but appears to be a form of early modern European cursive. There are two small, dark, circular marks or holes visible on the left side of the page.

အံ့တံသောသောပုဂ္ဂိုလ်

သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ
သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ

သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ

သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ
သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ

သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ
သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ

သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ
သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ

သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ
သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ

သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ
သုဗ္ဗာဏာရုဗ္ဗာဏာရုဗ္ဗာဏာ

Handwritten text in a cursive script, likely a historical document or letter. The text is written in a dark ink on aged, yellowed paper. The script is dense and fills most of the page.

Handwritten text in a cursive script, likely a historical document or letter. The text is written in a dark ink on aged, yellowed paper. The script is dense and fills most of the page.

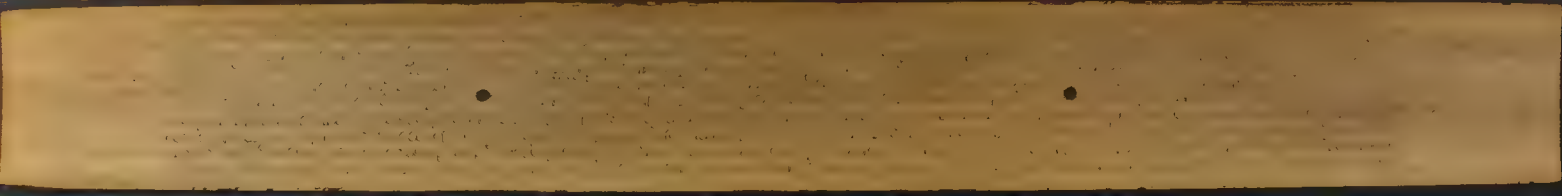
Handwritten text in a cursive script, likely a letter or document, spanning the top half of the page. The text is written in dark ink on aged, yellowed paper. There are two distinct circular holes or indentations visible on the left side of the page.

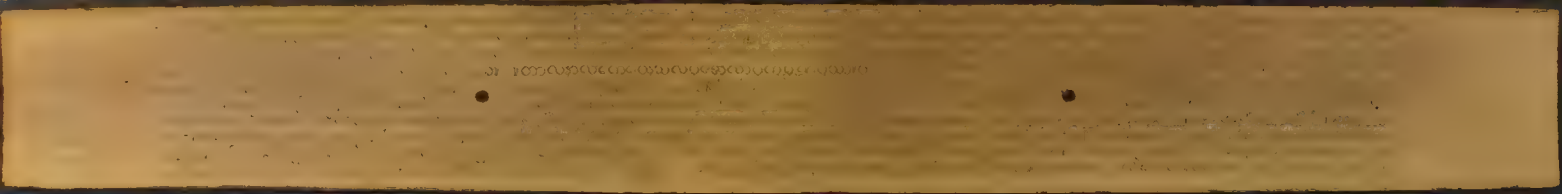
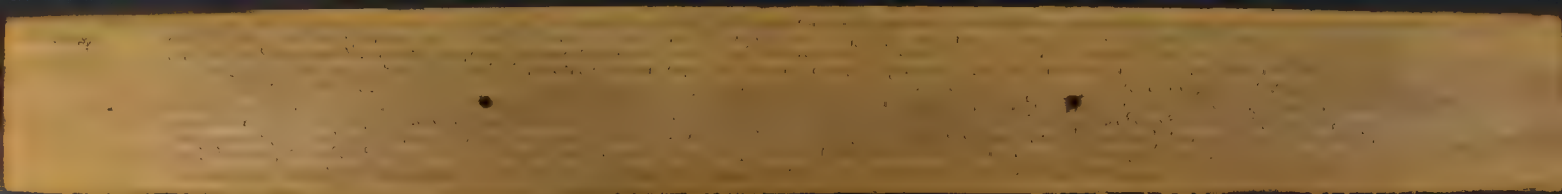
Handwritten text in a cursive script, likely a letter or document, spanning the bottom half of the page. The text is written in dark ink on aged, yellowed paper. There are two distinct circular holes or indentations visible on the left side of the page. The text appears to be a continuation of the document from the top half.

စိတ္တပုလ္လိယ
ကဏ္ဍဝါရ

သုက္ကလတ္တယဝတ္ထာပဇာ
သုပ္ပယပဉ္စကပဉ္စ

စိတ္တ
သုက္ကဟောသုပ္ပယဝတ္ထာပဉ္စ





၁၆

တရားတော်

ဝဏ္ဏ
ပိတု

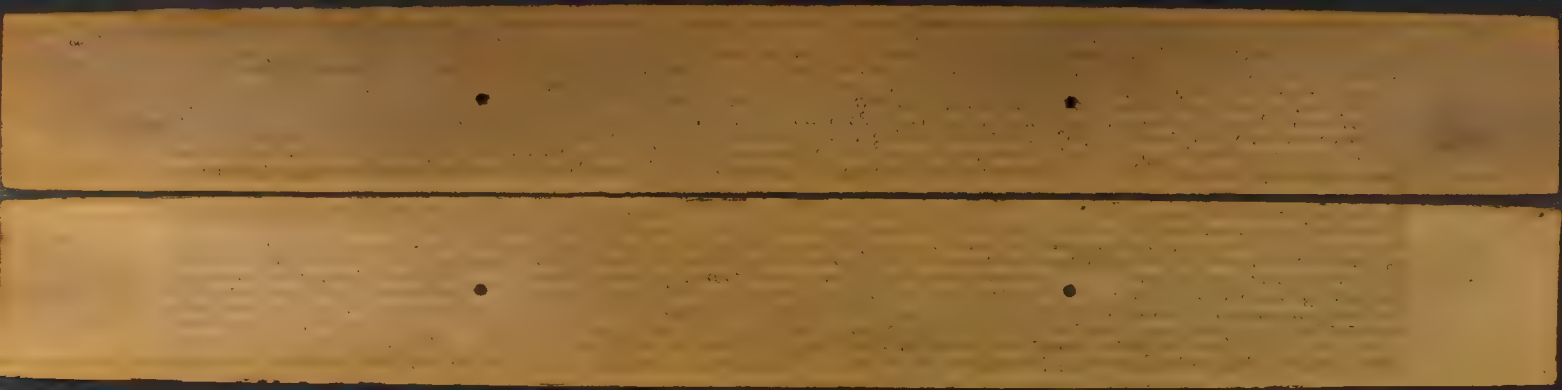
တရားတော်

တရားတော်

၁၆

တရားတော်

တရားတော်





Handwritten notes in the top left corner, possibly a title or introductory text.

Handwritten text, possibly a date or a specific reference.

Main body of handwritten text, consisting of several lines of cursive script. The text appears to be a detailed account or a list of items.

1871

1872

1873

1874

1875

1876

1877

1878

1879

1880

1881

1882

1. The first part of the paper is devoted to a general
 discussion of the problem. It is shown that the
 problem is of great importance and that it has
 not been completely solved. The author then
 proceeds to a detailed analysis of the problem.
 2. In the second part, the author discusses the
 results of his research. He shows that the
 problem is more complicated than it first
 appeared. He also shows that there are many
 different ways of solving the problem.

3. The third part of the paper is devoted to a
 discussion of the applications of the results.
 The author shows that the results can be
 applied to a wide range of problems. He
 also shows that the results can be used to
 solve many of the most difficult problems
 in the field.

Handwritten text in a cursive script, likely a historical document or letter. The text is written on aged, yellowed paper and is mostly illegible due to fading and damage. There are two large, dark, circular marks (possibly holes or stains) on the left side of the page. The text is arranged in several lines, with some words appearing to be in a different script or language than the main body of text.

Handwritten text in a cursive script, likely a historical document or letter. The text is written on aged, yellowed paper and is mostly illegible due to fading and damage. There are two large, dark, circular marks (possibly holes or stains) on the left side of the page. The text is arranged in several lines, with some words appearing to be in a different script or language than the main body of text.

43

တရား
လောက

ကိစ္စလွယ်လွယ်
ပျံ့ပြန့်သော
ဝိသေသလောက

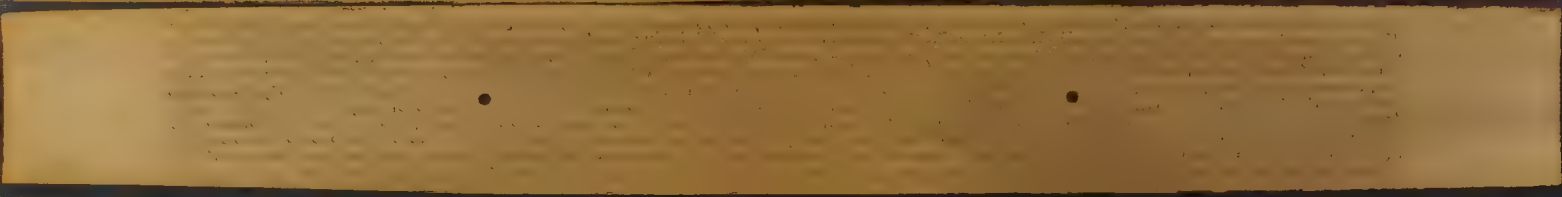
ॐ नमः

၁၀၁

The first of these is the fact that the
 Government has been unable to
 secure the necessary funds to
 carry out its policy of
 non-interference in the
 internal affairs of the
 country. This has been
 due to the fact that the
 Government has been unable
 to secure the necessary
 funds to carry out its
 policy of non-interference
 in the internal affairs of
 the country.

The second of these is the fact that
 the Government has been unable
 to secure the necessary funds
 to carry out its policy of
 non-interference in the
 internal affairs of the
 country. This has been
 due to the fact that the
 Government has been unable
 to secure the necessary
 funds to carry out its
 policy of non-interference
 in the internal affairs of
 the country.

212



41

Handwritten text in a cursive script, likely a signature or a short note, located in the upper right corner of the top strip.

155

100

၁၆၅

မကုသလ
သမ္ဘဝ

သမ္ဘဝသမ္ဘဝသမ္ဘဝ
သမ္ဘဝသမ္ဘဝသမ္ဘဝ

1. 1. 1.

42

41 13

၁၃၃၃ ခုနှစ်

၁

2. 6

1. Die erste Gruppe der Pflanzen, die in der
 Gegend von ... (unleserlich) ...
 2. Die zweite Gruppe ... (unleserlich) ...
 3. Die dritte Gruppe ... (unleserlich) ...
 4. Die vierte Gruppe ... (unleserlich) ...
 5. Die fünfte Gruppe ... (unleserlich) ...
 6. Die sechste Gruppe ... (unleserlich) ...
 7. Die siebte Gruppe ... (unleserlich) ...
 8. Die achte Gruppe ... (unleserlich) ...
 9. Die neunte Gruppe ... (unleserlich) ...
 10. Die zehnte Gruppe ... (unleserlich) ...

11. Die elfte Gruppe ... (unleserlich) ...
 12. Die zwölfte Gruppe ... (unleserlich) ...
 13. Die dreizehnte Gruppe ... (unleserlich) ...
 14. Die vierzehnte Gruppe ... (unleserlich) ...
 15. Die fünfzehnte Gruppe ... (unleserlich) ...
 16. Die sechzehnte Gruppe ... (unleserlich) ...
 17. Die siebenzehnte Gruppe ... (unleserlich) ...
 18. Die achtzehnte Gruppe ... (unleserlich) ...
 19. Die neunzehnte Gruppe ... (unleserlich) ...
 20. Die zwanzigste Gruppe ... (unleserlich) ...

The first of these is the fact that the
 number of people who are employed in the
 service of the government is increasing
 rapidly. This is due to the fact that the
 government is expanding its activities in
 many fields, and is therefore requiring
 more and more people to work for it.
 The second fact is that the number of
 people who are employed in the service of
 the government is increasing rapidly.
 This is due to the fact that the
 government is expanding its activities in
 many fields, and is therefore requiring
 more and more people to work for it.
 The third fact is that the number of
 people who are employed in the service of
 the government is increasing rapidly.
 This is due to the fact that the
 government is expanding its activities in
 many fields, and is therefore requiring
 more and more people to work for it.

The fourth fact is that the number of
 people who are employed in the service of
 the government is increasing rapidly.
 This is due to the fact that the
 government is expanding its activities in
 many fields, and is therefore requiring
 more and more people to work for it.
 The fifth fact is that the number of
 people who are employed in the service of
 the government is increasing rapidly.
 This is due to the fact that the
 government is expanding its activities in
 many fields, and is therefore requiring
 more and more people to work for it.
 The sixth fact is that the number of
 people who are employed in the service of
 the government is increasing rapidly.
 This is due to the fact that the
 government is expanding its activities in
 many fields, and is therefore requiring
 more and more people to work for it.



ကော
ဝိတ

သောတာပန်တရား
သောတာပန်တရား

သောတာပန်တရား

သောတာပန်တရား

သောတာပန်တရား

သောတာပန်တရား

သောတာပန်တရား

သောတာပန်တရား

သောတာပန်တရား

သောတာပန်တရား

Handwritten text on a long, narrow strip of paper, likely a page from a manuscript. The text is written in a cursive script and is mostly illegible due to fading and the angle of the strip. There are two distinct dark spots, possibly holes or ink marks, visible on the strip.

Handwritten text on a long, narrow strip of paper, likely a page from a manuscript. The text is written in a cursive script and is mostly illegible due to fading and the angle of the strip. There are two distinct dark spots, possibly holes or ink marks, visible on the strip.



ἡμετέρας
ἐκκλησίας

ἐκκλησίας

ἐκκλησίας
ἐκκλησίας

၇၂
သံဃာတော်
တော်တော်
တော်တော်
တော်တော်
တော်တော်

8

Handwritten text, possibly a signature or date, located in the upper right portion of the lower strip.

Handwritten text in a cursive script, likely a letter or document, spanning the top half of the page. The text is written in dark ink on aged, yellowish paper. There are several dark spots and stains visible on the paper.

Handwritten text in a cursive script, likely a letter or document, spanning the bottom half of the page. The text is written in dark ink on aged, yellowish paper. There are several dark spots and stains visible on the paper. The text is written in a cursive script, likely a letter or document, spanning the bottom half of the page.

၁၁၇
ပုဂံသို့တက်၍ ၁၁၇
၁၁၇၇ ခုနှစ်တွင်
၁၁၇၇ ခုနှစ်တွင်
၁၁၇၇ ခုနှစ်တွင်

၁၁၇၇ ခုနှစ်တွင်
၁၁၇၇ ခုနှစ်တွင်
၁၁၇၇ ခုနှစ်တွင်

၁၁၇၇ ခုနှစ်တွင်
၁၁၇၇ ခုနှစ်တွင်
၁၁၇၇ ခုနှစ်တွင်

22

11

တယ်ယယ်သောဝိဇ္ဇာယောဂံ

တိယောဂံ
ဗုဒ္ဓကောလိယောဂံ

သက္ကရာဇ်

မြတ်ဗုဒ္ဓကောလိယောဂံ

၇၇

အလေးအနည်းအားဖြင့်
အလေးအနည်းအားဖြင့်

အလေးအနည်းအားဖြင့်

အလေးအနည်းအားဖြင့်

၆၆၈

Handwritten text in the top left section of the upper strip.

Handwritten text in the bottom center section of the lower strip.

Handwritten text in the top right section of the lower strip.

Handwritten text in the bottom right section of the lower strip.

သမ္မာသမ္ဗုဒ္ဓ

သမ္မာသမ္ဗုဒ္ဓ

သမ္မာသမ္ဗုဒ္ဓ
သမ္မာသမ္ဗုဒ္ဓ

သမ္မာသမ္ဗုဒ္ဓ

5

၂၃၆၆ ပဿိကသုတ္တံ

五

၆၂

သီဟသူရဘွဲ့က
ပတိပဒေသနာ

နိဗ္ဗာန်သုတ်က
ပတိပဒေသနာ

ပဿဝါးမသုတ်
နိဗ္ဗာန်ပေဋသုတ်
သီဟသူရဘွဲ့က
ပတိပဒေသနာ

ပတိပဒေသနာ

သီဟသူရ
ပတိပဒေသနာ
သီဟသူရဘွဲ့က
ပတိပဒေသနာ

成

42

دو کتب در دسترس

သံဃာတို့၏လောကီသမုတိ

သံဃာတို့၏လောကီသမုတိ

သံဃာတို့၏လောကီသမုတိ

သံဃာတို့၏လောကီသမုတိ

သံဃာတို့၏လောကီသမုတိ

သံဃာတို့၏လောကီသမုတိ

သံဃာတို့၏လောကီသမုတိ

သံဃာတို့၏လောကီသမုတိ

[illegible]

(၄) သက်တမ်းရှည်

၁၆၆၆ ခု၊ ဇူလိုင်လ ၁၀ ရက်၊ နံနက် ၈ နာရီ

200

112

וְיָשָׁב אֶל־בְּרִיתוֹ

22

25

Handwritten text in a cursive script, likely a letter or a page from a manuscript. The text is written in dark ink on aged, yellowed paper. The handwriting is fluid and somewhat slanted. There are several large, dark ink blotches or stains on the page, particularly in the center and towards the right side. The text appears to be organized into several lines, though some are partially obscured by the stains.

Handwritten text in a cursive script, continuing from the previous page. The text is written in dark ink on aged, yellowed paper. The handwriting is consistent with the top page, showing a fluid, cursive style. There are several large, dark ink blotches or stains on the page, particularly in the center and towards the right side. The text appears to be organized into several lines, though some are partially obscured by the stains.

66, 50.

٢٠٠

39

၆၂၀၁၁၇၇ ဟူ၍
၇၂၀၁၁၇၇၇၇၇၇

မိုးဝင်း

၂၄၈၁၀၃၆၅၇၈

1506

၁၆၆၆ ခုနှစ်

[illegible]

¹ သက္ကရာဇ် ၁၃၈၆ ခုနှစ်

Handwritten text in a cursive script, likely a historical document or manuscript. The text is written in a dark ink on aged, yellowed paper. The script is dense and fills most of the page. There are some faint, illegible markings at the top left, possibly a date or reference number. The text appears to be a continuous narrative or record.

Handwritten text in a cursive script, likely a historical document or manuscript. The text is written in a dark ink on aged, yellowed paper. The script is dense and fills most of the page. There are some faint, illegible markings at the top left, possibly a date or reference number. The text appears to be a continuous narrative or record.

Handwritten text in a cursive script, likely a historical document or manuscript. The text is written in a single column across the top half of the page. It begins with a large, ornate initial 'S' followed by several lines of dense, flowing script. The ink is dark and the paper shows signs of age and wear, including two prominent dark spots.

Handwritten text in a cursive script, likely a historical document or manuscript. The text is written in a single column across the bottom half of the page. It continues the narrative or list from the top section, maintaining the same dense, flowing script. The ink is dark and the paper shows signs of age and wear, including two prominent dark spots.



6 21

9. 2

20

4. 27

171. 6 2/3

The first part of the paper is devoted to a discussion of the
 general principles of the theory of the α -particle.
 It is shown that the α -particle is a helium nucleus
 consisting of two protons and two neutrons.
 The mass of the α -particle is therefore four times
 that of a proton. The charge is twice that of a
 proton. The α -particle is emitted by certain
 radioactive substances. It has a very short range
 in air, and is stopped by a thin sheet of paper.
 The energy of the α -particle is of the order of
 a few million e.v. It is therefore a very powerful
 ionizing agent. The α -particle is also a very
 penetrating agent. It is able to penetrate through
 the skin, and even through the bones. It is
 therefore a very dangerous agent. The α -particle
 is also a very useful agent. It is used in the
 treatment of certain types of cancer. It is also
 used in the production of artificial radioactivity.
 The α -particle is also a very important agent
 in the study of the structure of the atom.
 It is used to determine the mass and charge of
 the constituents of the atom. It is also used to
 determine the energy levels of the atom. The
 α -particle is also a very important agent in
 the study of the properties of matter. It is used
 to determine the density of matter. It is also
 used to determine the compressibility of matter.
 The α -particle is also a very important agent
 in the study of the properties of gases. It is
 used to determine the viscosity of gases. It is
 also used to determine the thermal conductivity
 of gases. The α -particle is also a very
 important agent in the study of the properties
 of liquids. It is used to determine the surface
 tension of liquids. It is also used to determine
 the viscosity of liquids. The α -particle is also
 a very important agent in the study of the
 properties of solids. It is used to determine
 the hardness of solids. It is also used to
 determine the compressibility of solids. The
 α -particle is also a very important agent in
 the study of the properties of crystals. It is
 used to determine the structure of crystals. It
 is also used to determine the properties of
 crystals. The α -particle is also a very
 important agent in the study of the properties
 of polymers. It is used to determine the
 structure of polymers. It is also used to
 determine the properties of polymers. The
 α -particle is also a very important agent in
 the study of the properties of colloids. It is
 used to determine the structure of colloids. It
 is also used to determine the properties of
 colloids. The α -particle is also a very
 important agent in the study of the properties
 of solutions. It is used to determine the
 structure of solutions. It is also used to
 determine the properties of solutions. The
 α -particle is also a very important agent in
 the study of the properties of electrolytes. It
 is used to determine the structure of electrolytes.
 It is also used to determine the properties of
 electrolytes. The α -particle is also a very
 important agent in the study of the properties
 of acids and bases. It is used to determine
 the structure of acids and bases. It is also
 used to determine the properties of acids and
 bases. The α -particle is also a very
 important agent in the study of the properties
 of salts. It is used to determine the structure
 of salts. It is also used to determine the
 properties of salts. The α -particle is also a
 very important agent in the study of the
 properties of organic compounds. It is used to
 determine the structure of organic compounds.
 It is also used to determine the properties of
 organic compounds. The α -particle is also a
 very important agent in the study of the
 properties of inorganic compounds. It is used
 to determine the structure of inorganic
 compounds. It is also used to determine the
 properties of inorganic compounds. The
 α -particle is also a very important agent in
 the study of the properties of minerals. It is
 used to determine the structure of minerals. It
 is also used to determine the properties of
 minerals. The α -particle is also a very
 important agent in the study of the properties
 of rocks. It is used to determine the structure
 of rocks. It is also used to determine the
 properties of rocks. The α -particle is also a
 very important agent in the study of the
 properties of the earth. It is used to
 determine the structure of the earth. It is
 also used to determine the properties of the
 earth. The α -particle is also a very
 important agent in the study of the properties
 of the universe. It is used to determine the
 structure of the universe. It is also used to
 determine the properties of the universe.

The second part of the paper is devoted to a
 discussion of the experimental methods used to
 study the α -particle. It is shown that the
 α -particle can be detected by a variety of
 methods. The most common method is the use
 of a scintillation counter. This consists of a
 crystal of a material which emits light when
 it is struck by an α -particle. The light is
 then detected by a photomultiplier tube.
 Another method is the use of a cloud chamber.
 This consists of a chamber filled with a gas
 which is supersaturated with respect to the
 gas. When an α -particle passes through the
 chamber, it ionizes the gas, and the ions
 act as centers for the formation of droplets.
 The droplets are then visible to the eye.
 A third method is the use of a bubble chamber.
 This consists of a chamber filled with a liquid
 which is superheated with respect to the
 liquid. When an α -particle passes through
 the chamber, it ionizes the liquid, and the
 ions act as centers for the formation of
 bubbles. The bubbles are then visible to the
 eye. The α -particle can also be detected by
 a Geiger-Müller counter. This consists of a
 tube filled with a gas which is at a pressure
 just below the breakdown voltage. When an
 α -particle enters the tube, it ionizes the gas,
 and the ions cause a discharge through the
 tube. The discharge is then detected by an
 electronic circuit. The α -particle can also be
 detected by a semiconductor detector. This
 consists of a piece of semiconductor material
 which is reverse-biased. When an α -particle
 enters the material, it ionizes the material,
 and the ions cause a current to flow through
 the material. The current is then detected by
 an electronic circuit. The α -particle can also
 be detected by a photographic plate. This
 consists of a plate coated with a layer of
 emulsion. When an α -particle passes through
 the plate, it ionizes the emulsion, and the
 ions cause the formation of a latent image.
 The latent image is then developed by a
 chemical process, and the resulting image is
 visible to the eye. The α -particle can also be
 detected by a microfilm. This consists of a
 strip of film coated with a layer of emulsion.
 When an α -particle passes through the film,
 it ionizes the emulsion, and the ions cause
 the formation of a latent image. The latent
 image is then developed by a chemical process,
 and the resulting image is visible to the eye.
 The α -particle can also be detected by a
 television camera. This consists of a camera
 which is focused on a scintillation counter.
 The light from the scintillation counter is
 then imaged on the television camera, and
 the resulting image is visible on a television
 screen. The α -particle can also be detected
 by a computer. This consists of a computer
 which is connected to a scintillation counter.
 The light from the scintillation counter is
 then converted into a digital signal by the
 computer, and the signal is then processed by
 the computer. The α -particle can also be
 detected by a variety of other methods.
 The α -particle is also a very important agent
 in the study of the properties of matter. It
 is used to determine the density of matter.
 It is also used to determine the compressibility
 of matter. The α -particle is also a very
 important agent in the study of the properties
 of gases. It is used to determine the viscosity
 of gases. It is also used to determine the
 thermal conductivity of gases. The α -particle
 is also a very important agent in the study
 of the properties of liquids. It is used to
 determine the surface tension of liquids. It
 is also used to determine the viscosity of
 liquids. The α -particle is also a very
 important agent in the study of the properties
 of solids. It is used to determine the hardness
 of solids. It is also used to determine the
 compressibility of solids. The α -particle is
 also a very important agent in the study of
 the properties of crystals. It is used to
 determine the structure of crystals. It is
 also used to determine the properties of
 crystals. The α -particle is also a very
 important agent in the study of the properties
 of polymers. It is used to determine the
 structure of polymers. It is also used to
 determine the properties of polymers. The
 α -particle is also a very important agent in
 the study of the properties of colloids. It
 is used to determine the structure of colloids.
 It is also used to determine the properties of
 colloids. The α -particle is also a very
 important agent in the study of the properties
 of solutions. It is used to determine the
 structure of solutions. It is also used to
 determine the properties of solutions. The
 α -particle is also a very important agent in
 the study of the properties of electrolytes.
 It is used to determine the structure of
 electrolytes. It is also used to determine the
 properties of electrolytes. The α -particle is
 also a very important agent in the study of
 the properties of acids and bases. It is used
 to determine the structure of acids and bases.
 It is also used to determine the properties of
 acids and bases. The α -particle is also a
 very important agent in the study of the
 properties of salts. It is used to determine
 the structure of salts. It is also used to
 determine the properties of salts. The
 α -particle is also a very important agent in
 the study of the properties of organic
 compounds. It is used to determine the
 structure of organic compounds. It is also
 used to determine the properties of organic
 compounds. The α -particle is also a very
 important agent in the study of the properties
 of inorganic compounds. It is used to
 determine the structure of inorganic
 compounds. It is also used to determine the
 properties of inorganic compounds. The
 α -particle is also a very important agent in
 the study of the properties of minerals. It
 is used to determine the structure of minerals.
 It is also used to determine the properties of
 minerals. The α -particle is also a very
 important agent in the study of the properties
 of rocks. It is used to determine the structure
 of rocks. It is also used to determine the
 properties of rocks. The α -particle is also a
 very important agent in the study of the
 properties of the earth. It is used to
 determine the structure of the earth. It is
 also used to determine the properties of the
 earth. The α -particle is also a very
 important agent in the study of the properties
 of the universe. It is used to determine the
 structure of the universe. It is also used to
 determine the properties of the universe.

22

ပင်လယ်ကမ်းခြေ

ကျောက်
တံတိုင်း
ကျောက်

သစ်တောတံတိုင်း

သစ်တောတံတိုင်း

ကျောက်တံတိုင်း

ကျောက်တံတိုင်း

ကျောက်တံတိုင်း

ကျောက်တံတိုင်း

ကျောက်တံတိုင်း

143

[illegible]

Handwritten text in a cursive script, likely a historical document or letter. The text is written on a single line across the page. The script is dense and difficult to decipher, but appears to be a form of early modern European cursive. There are two large, dark, circular marks or holes visible in the center of the page, possibly from binding or damage.

Handwritten text in a cursive script, likely a historical document or letter. The text is written on a single line across the page. The script is dense and difficult to decipher, but appears to be a form of early modern European cursive. There are two large, dark, circular marks or holes visible in the center of the page, possibly from binding or damage.

(2)

५२

21

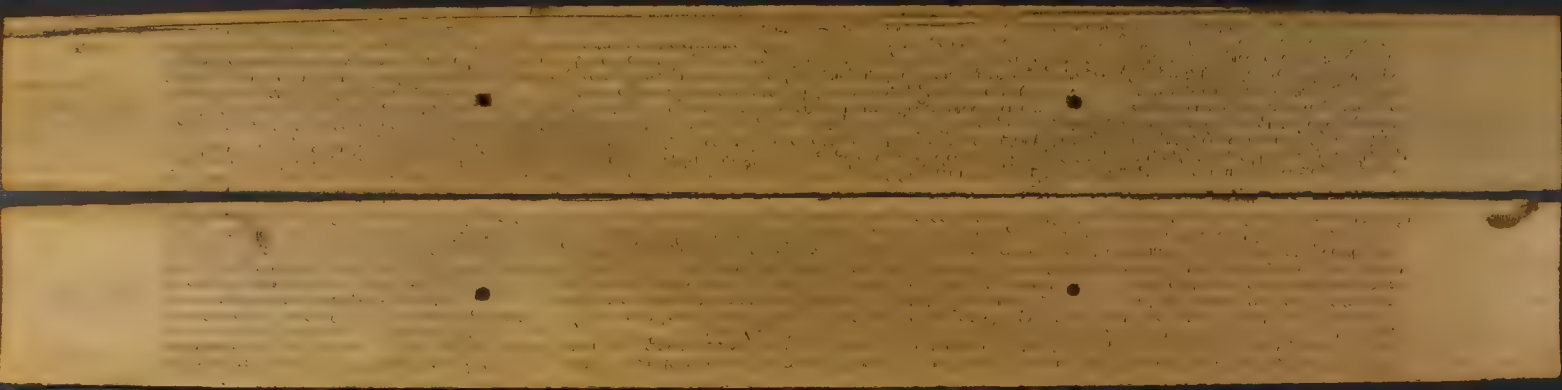
١٠٠

61. 12¹¹

ကဝေတရိက
ဟိမဝန္တ

Q. 10.

65077:



1892/10/10

လူ့သားမောင်ဇာလွယ်သား
ပစ္စုပ္ပန်လွယ်လွယ်တတ်

အလှူပေ

ကြာသပတေးလွယ်သား
လူ့သားမောင်ဇာလွယ်သား

လူ့သားမောင်ဇာလွယ်သား
ပစ္စုပ္ပန်လွယ်လွယ်တတ်
သုညလွယ်လွယ်

သု
ဇာ

[illegible]

Handwritten text in a cursive script, likely a historical document or manuscript. The text is written in a dark ink on aged, yellowed paper. The script is dense and fills most of the page. There are two prominent dark circular marks, possibly holes or ink blots, on the left and right sides of the page.

Handwritten text in a cursive script, likely a historical document or manuscript. The text is written in a dark ink on aged, yellowed paper. The script is dense and fills most of the page. There are two prominent dark circular marks, possibly holes or ink blots, on the left and right sides of the page.

၂၀၁၆ ခုနှစ်

1900

၂။ ဘုရားရှင်တို့၏ နာမည်ကို ခေါ်ဝေါ်ခြင်း

နုသလုံ၊မာဠိ၊ဇာရတို့သို့ဝတ္ထဝံဋ္ဌမံ

ထွေပုံငွေ

၂၀၆၁၆၇၈၉၀

1922

1890

ॐ नमः

CLL.

André :

Handwritten text on a long, narrow strip of paper, likely a manuscript or a page from a book. The text is written in a cursive script and is densely packed across the strip. There are two dark circular marks, possibly holes or ink spots, visible on the strip.

Handwritten text on a long, narrow strip of paper, likely a manuscript or a page from a book. The text is written in a cursive script and is densely packed across the strip. There are two dark circular marks, possibly holes or ink spots, visible on the strip.

542

၁၀၈၆ နှစ်တွင်

ထိုသို့သောကြောင့်အောင်မြင်စွာအောင်မြင်မှုကိုရရှိရန်အတွက်
နောက်ပိုင်းသောပညာသင်ယူမှုများကိုလည်း

22 01 14 14 14 14 14

Handwritten signature

৫৭৮৮

१५०५

உயர்வு

73.

၁၀၈၂

သုတေသနသုတေသန
သုတေသနသုတေသန

သုတေသနသုတေသန

သုတေသနသုတေသန

သုတေသနသုတေသန

သုတေသနသုတေသန
သုတေသနသုတေသန
သုတေသနသုတေသန

သုတေသနသုတေသန
သုတေသနသုတေသန

သုတေသနသုတေသန

သုတေသနသုတေသန
သုတေသနသုတေသန

သုတေသနသုတေသန
သုတေသနသုတေသန

ပုဏ္ဏားကိုဝိသုဒ္ဓိပြုလေ၏

၆၆၆

4.

[illegible]

$$\frac{d^2 \theta}{dt^2} + \frac{g}{L} \theta = 0$$

88

— ၁၇၆ —

ἡ ἀρχὴ τοῦ κόσμου

ἡ ἀρχὴ τοῦ κόσμου

ἡ ἀρχὴ τοῦ κόσμου

ἡ ἀρχὴ τοῦ κόσμου

১৯০৭

ကြောပွေလှည့်သံဗုဒ္ဓ

900

Q

五、



4/2

Handwritten text at the top left of the first strip.

Main body of handwritten text on the first strip, consisting of several lines of cursive script.

Main body of handwritten text on the second strip, continuing the cursive script from the first strip.

Handwritten text at the bottom right of the second strip.

2, 2'

1875

٤٠

(14706)

၁၂၁၂ ခုနှစ် ဇန်နဝါရီလ ၁၁ ရက်နေ့
ကလေးတို့ပါပညာရေးအဖွဲ့အစည်း

၁၂၁၂ ခုနှစ် ဇန်နဝါရီလ ၁၁ ရက်နေ့
ကလေးတို့ပါပညာရေးအဖွဲ့အစည်း

2. ω'

2

Handwritten text in a cursive script, likely a historical document or letter. The text is written on a single sheet of paper with two visible holes for binding. The script is dense and fills most of the page.

Handwritten text in a cursive script, likely a historical document or letter. The text is written on a single sheet of paper with two visible holes for binding. The script is dense and fills most of the page.

92

五、六

4 C

1871
The first of the year was a very
cold one, and the weather was
very disagreeable. The snow
was very deep, and the wind
was very strong. The people
were very much distressed,
and the government was very
kind to them. The people
were very much distressed,
and the government was very
kind to them. The people
were very much distressed,
and the government was very
kind to them.

The second of the year was a
very warm one, and the weather
was very pleasant. The snow
was very deep, and the wind
was very strong. The people
were very much distressed,
and the government was very
kind to them. The people
were very much distressed,
and the government was very
kind to them. The people
were very much distressed,
and the government was very
kind to them.

